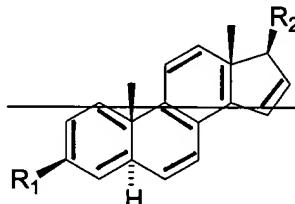
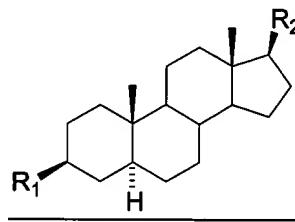


AMENDMENT IN RESPONSE TO OFFICE ACTION
U.S. Nonprovisional Application No. 09/893,861

Amendments to the Specification

Please delete the paragraph on page 5, starting at line 12 immediately after "DETAILED DESCRIPTION OF THE INVENTION", and replace it with the following paragraph:

The present invention relates to compound of the formula (I):



wherein R₁ is hydrogen, alkyl, alkanoyl or Y-substituted alkanoyl;

Y is alkyl, aryl or halo; and

R₂ is amide, or X-substituted amide wherein X is a peptide or an amino acid; or a pharmaceutically acceptable addition salt and/or hydrate thereof, or where applicable, a geometric or optical isomer or racemic mixture thereof.

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On page 8, please delete the second paragraph, and replace it with the following paragraph:

The compounds of the present invention may have asymmetric carbon atoms. Such diasteromeric diastereomeric mixtures can be separated into their individual diastereomers on the basis of their physical chemical differences by methods known to those skilled in the art, for example, by chromatography or fractional crystallization. Enantiomers can be separated by converting the enantiomeric mixtures into a diastereomeric diastereomeric mixture by reaction with an appropriate optically active compound (e.g., alcohol), separating the diastereomers and converting (e.g., hydrolyzing) the individual diastereomers to the corresponding pure enantiomers. All such isomers, including diastereomer mixtures and pure enantiomers are considered as part of the invention.

On page 12, please delete the last paragraph, and replace it with the following paragraph:

Compositions according to the invention intended for topical administration may, for example, be in the form of ointments, creams, lotions, eye ointments, eye drops, ~~ear~~ ear drops, nose drops, nasal sprays, impregnated dressings, and aerosols, and may contain appropriate conventional additives, including, for example, preservatives, solvents to assist drug penetration, and emollients in ointments and creams. Such topical formulations may also contain compatible conventional carriers, for example cream or ointment bases, and ethanol or oleyl alcohol for lotions. Such carriers may constitute from about 1% to about 98% by weight of the formulation;

